

Available online at [www.sciencedirect.com](http://www.sciencedirect.com)

SciVerse ScienceDirect

journal homepage: <http://www.kjms-online.com>

## Key Word Index

<b>A</b>			
<i>Acinetobacter baumannii</i>	27:207	Arsenicosis history	27:377, 390, 396, 402, 417, 424
Acute ischemic stroke	27:215	Arterial embolism	27:39
Acute myocardial infarction	27:195	Attention deficit hyperactivity disorder	27:446
Adaptive function	27:446	Auditory-evoked response	27:330
Additional chromosome abnormality	27:49	Autogenous bone	27:80
Adjuvant chemotherapy	27:150	Axillary arch muscle	27:121
Adnexal tumor	27:91		
Adolescent	27:560	<b>B</b>	
Advance	27:382	Bangladesh	27:371
Adverse effects	27:371	Basilar artery	27:538
Alcohol ingestion	27:195	<i>BCR-ABL</i>	27:49
Anabolic-androgenic steroid	27:222	Biceps brachii	27:121
Angiopoietin-2	27:314	Biodex stability system	27:566
<i>Angiostrongylus cantonensis</i>	27:184	Biomedical science	27:382
Anterior tongue	27:203	Biopsy	27:307
Anti-dsDNA	27:251	Bladder	27:437
Antifungal therapy	27:466	Bloody tamponade	27:108, 494
Antioxidant enzyme	27:544	Bowen's disease	27:396
Anxiety	27:485	Breast cancer	27:167
Aorto bronchial fistula	27:247	Brown fat neoplasm	27:348
Apoptosis	27:15, 390		
Application	27:382	<b>C</b>	
Arsenic and chronic lung disease	27:360, 371, 390, 396, 402, 417, 424	C57BL/6J mice	27:417
		Ca <sup>2+</sup> channels	27:538
Arsenic and liver disease	27:360, 371, 390, 396, 402, 417, 424	Calcineurin	27:125
		Cancer	27:307
Arsenic speciation	27:382, 390, 396, 402, 417, 424	<i>Candida parapsilosis</i>	27:466
		Carbapenemases	27:207
Arsenicosis	27:360, 371, 390, 396, 402, 417, 424	Carbon dioxide	27:336
		Carcinogenesis	27:390, 396
Arsenicosis diagnosis	27:377, 390, 396, 402, 417, 424	Cardiac autonomic function	27:215
		Cartilaginous choristoma	27:203
		Cataract surgery	27:268
		Cauda equina	27:45
		Cell proliferation	27:102
		Cervical spine	27:524
		Cesarean section	27:234
		Chemoradiation	27:150
		Chewing ability	27:457
		Childhood	27:520
		Children	27:276

- |  |             |  |                         |
|--|-------------|--|-------------------------|
| Children with developmental disability | 27:446      | FDG PET/CT                                       | 27:528                  |
| Cholecystectomy                        | 27:280      | Fibroblasts                                      | 27:299                  |
| Chondromyxoid tumor                    | 27:203      | Flapless   | 27:353                  |
| Chronic arsenism                       | 27:411      | Fracture   | 27:242                  |
| Chronic kidney disease                 | 27:264      | Functional tooth unit                            | 27:457                  |
| Chronic myeloid leukemia               | 27:49       | Fungal peritonitis                               | 27:466                  |
| Cognition                              | 27:453      |  |                         |
| Cold knife                             | 27:503      | <b>G</b>   |                         |
| Colitis                                | 27:577      | Galactorrhea                                     | 27:173                  |
| Colonic perforation                    | 27:234      | Gastrointestinal injury                          | 27:155                  |
| Combined                               | 27:268      | Gastrointestinal Quality of Life Index           | 27:280                  |
| Complementary and alternative medicine | 27:251      | Gene expression profiles                         | 27:494                  |
| Congenital anomalies of the larynx     | 27:118      | Genetic polymorphism                             | 27:360                  |
| Congenital laryngoptosis               | 27:118      | Genomic hypermethylation                         | 27:360                  |
| Conus medullaris                       | 27:45       | Glutaraldehyde                                   | 27:577                  |
| Conventional laparoscopic surgery      | 27:91       | Glutathione-S-transferase (GST)                  | 27:477                  |
|  |             |  |                         |
| <b>D</b>                               |             | <b>H</b>   |                         |
| Decortication                          | 27:64       | Haplotype  | 27:441                  |
| Delayed                                | 27:242      | HCV  | 27:533                  |
| Demyelination                          | 27:520      | HCV antigen/antibody combination test            | 27:258                  |
| Density functional theory              | 27:424      | HCV infection                                    | 27:258                  |
| Depression                             | 27:177      | Health effect                                    | 27:411                  |
| Detoxification                         | 27:477      | Health-related quality of life                   | 27:280, 371             |
| Device                                 | 27:132      | Heart rate variability                           | 27:215                  |
| Diabetes mellitus                      | 27:402      | <i>Helicobacter pylori</i>                       | 27:544                  |
| Disc displacement with reduction       | 27:323      | Hemangioma                                       | 27:344                  |
| Dislodged port catheter                | 27:514      | Hemoptysis                                       | 27:247                  |
| Dithiolate ligands                     | 27:424      | Hepatic capillary                                | 27:344                  |
| Dorsal hippocampus                     | 27:485      | Hepatitis B virus                                | 27:554                  |
| Drinking water                         | 27:371, 417 | Hepatitis C virus                                | 27:554                  |
| Ductal carcinoma <i>in situ</i>        | 27:167      | Hepatocellular carcinoma                         | 27:85, 314,<br>431, 554 |
|  |             |  |                         |
| <b>E</b>                               |             | Heroin   | 27:25, 177              |
| Echocardiography                       | 27:528      | hESC   | 27:299                  |
| Ectomesenchymal                        | 27:203      | Hibernoma  | 27:348                  |
| Efficacy                               | 27:508      | Higher dose                                      | 27:508                  |
| Elderly                                | 27:533      | HIV infection                                    | 27:258                  |
| Electrophysiological study             | 27:520      | HIV-negative                                     | 27:581                  |
| Embolization                           | 27:514      | HLA-DQA1   | 27:441                  |
| EMG endotracheal tube                  | 27:96       | HLA-DQB1   | 27:441                  |
| Endostatin                             | 27:314      | HNPCC  | 27:68                   |
| Endothelial dysfunction                | 27:55       | Ho:YAG   | 27:503                  |
| Endotracheal tube displacement         | 27:96       | Hoarseness                                       | 27:118                  |
| Eosinophilic granuloma                 | 27:76       | Human herpesvirus 8                              | 27:581                  |
| Epidemiological studies                | 27:402      | Hydatid cyst                                     | 27:32                   |
| Epirubicin                             | 27:431      | Hydrogen peroxide                                | 27:544                  |
| Epithelioid angiomyolipoma             | 27:72       | Hyperammonemia                                   | 27:453                  |
| Epstein-Barr virus                     | 27:289      | Hyperprolactinemia                               | 27:173                  |
| Erythromelalgia                        | 27:114      | Hypertrophic obstructive cardiomyopathy          | 27:195                  |
| ESI-mass spectra                       | 27:424      |  |                         |
| Esophagectomy                          | 27:247      |  |                         |
| Estrogen                               | 27:125      | <b>I</b>   |                         |
| Estrogen receptor alpha gene           | 27:125      | Idiopathic                                       | 27:268                  |
| Experimental studies                   | 27:402      | Immediate implant                                | 27:353                  |
| Extra-skeletal chondromyxoid tumors    | 27:203      | Immediate implant restoration                    | 27:80                   |
|  |             | Immobilized <i>metal affinity</i> chromatography | 27:1                    |
| <b>F</b>                               |             | Immune system                                    | 27:396                  |
| Facial palsy                           | 27:292, 573 | Immunohistochemical stain                        | 27:167                  |
| Family support                         | 27:177      | Impact of Event Scale-Revised                    | 27:560                  |

- |                                      |        |                                      |             |
|--------------------------------------|--------|--------------------------------------|-------------|
| Implant                              | 27:80  | Methadone maintenance therapy        | 27:25, 177  |
| Incidence                            | 27:85  | Methylation                          | 27:417      |
| Increased pulmonary flow             | 27:336 | microRNAs                            | 27:299      |
| Inducible knockdown                  | 27:102 | Middle-aged and elderly              | 27:457      |
| Infection                            | 27:114 | Migration                            | 27:477      |
| Infection control                    | 27:207 | Minimal change disease               | 27:190      |
| Infective endocarditis               | 27:528 | Minimally invasive extraction        | 27:353      |
| Inferior vena cava                   | 27:72  | Mismatch repair                      | 27:68       |
| Insulin-like growth factor           | 27:222 | Mitomycin C                          | 27:431      |
| Internal urethrotomy                 | 27:503 | Mixed type                           | 27:239      |
| Interstitial cystitis                | 27:437 | Molecular epidemiology               | 27:377      |
| Intestinal perforation               | 27:199 | <i>Monilia guilliermandii</i>        | 27:114      |
| Intradural spinal Metastasis         | 27:45  | Monopolar energy                     | 27:64       |
| Intraoperative neuromonitoring       | 27:96  | Motor ability                        | 27:446      |
| Intraparotid hematoma                | 27:292 | mRNAs                                | 27:299      |
| Invasive ductal carcinoma            | 27:167 | <i>MSH2</i> gene                     | 27:68       |
| Irinotecan                           | 27:150 | MS/MS coupled multiple reaction      |             |
| Ischemic enterocolitis               | 27:155 | monitoring                           | 27:1        |
| Isolated                             | 27:32  | Mucocoeles                           | 27:276      |
| <b>K</b>                             |        | Multilevel interbody cage fusion     | 27:524      |
| Kaohsiung City                       | 27:457 | Musculocutaneous nerve               | 27:121      |
| Kaposi's sarcoma                     | 27:581 | Mutation                             | 27:68       |
| Kayexalate                           | 27:155 | <i>Mycobacterium tuberculosis</i>    | 27:138      |
| Keratinocyte                         | 27:390 | <b>N</b>                             |             |
| Kidney                               | 27:72  | Nandrolone                           | 27:222      |
| Kluver-Bucy syndrome                 | 27:159 | Nasopharyngeal carcinoma             | 27:289      |
| KMUP-1                               | 27:538 | Neostigmine infusion                 | 27:234      |
| <b>L</b>                             |        | Nephrotic syndrome                   | 27:39, 190  |
| Labor                                | 27:494 | Neuromuscular variation              | 27:121      |
| Labor pain                           | 27:494 | Nitric oxide                         | 27:336      |
| Langerhans' cell histiocytosis       | 27:76  | NMDA                                 | 27:485      |
| Laparoendoscopic single-site surgery | 27:91  | Nodular glomerulopathy               | 27:39       |
| Laparoscopy                          | 27:64  | Noise-induced hearing impairment     | 27:330      |
| Large-artery atherosclerosis         | 27:215 | Nonbacterial thrombotic endocarditis | 27:36       |
| Larvae infectivity                   | 27:184 | Nucleic acid amplification           | 27:138      |
| Larvae viability                     | 27:184 | Nursing students                     | 27:230      |
| Laser                                | 27:503 | <b>O</b>                             |             |
| Leukonychia                          | 27:114 | δ-Opioid                             | 27:485      |
| Light chain deposition disease       | 27:39  | Objective audiometry                 | 27:330      |
| Lipoma                               | 27:348 | Obstruction                          | 27:32       |
| Liposome                             | 27:437 | Ogilvie's syndrome                   | 27:234      |
| Liquid chromatography coupled tandem |        | Oligomenorrhea/amenorrhea            | 27:173      |
| mass spectrometry                    | 27:1   | One- or two-dimensional gel          |             |
| Loop snare                           | 27:514 | electrophoresis                      | 27:1        |
| Low back pain                        | 27:295 | Oral cancer                          | 27:441      |
| Lumbar epidural                      | 27:20  | Oral cavity                          | 27:276      |
| <b>M</b>                             |        | <i>Orientia tsutsugamushi</i>        | 27:573      |
| Macroprolactinemia                   | 27:173 | OXA-51                               | 27:207      |
| Macular epiretinal membrane          | 27:268 | OXA-72                               | 27:207      |
| Magnetic resonance imaging           | 27:348 | Oxidative stress                     | 27:102, 544 |
| Malakoplakia                         | 27:163 | <b>P</b>                             |             |
| Manganese superoxide dismutase       | 27:167 | Paraganglioma                        | 27:108      |
| Median nerve                         | 27:121 | Paratesticular rhabdomyosarcoma      | 27:239      |
| Medicolegal                          | 27:330 | Partial ureteral obstruction         | 27:15       |
| Membrane peeling surgery             | 27:268 | Parturient                           | 27:20       |
| MEMS                                 | 27:132 | Patch-clamp technique                | 27:538      |
| Meningitis                           | 27:573 |                                      |             |

Pediatric 27:276  
 Percutaneous retrieval 27:514  
 Percutaneous stent graft 27:242  
 Peri-implant esthetics 27:353, 80  
 Pericardium 27:289  
 Peritoneal calcification 27:199  
 Peritoneal dialysis 27:199, 466  
 Peritonitis 27:199  
 Permissive hypercapnia 27:336  
 Phosphoproteomics 27:1  
 Pinch-off syndrome 27:514  
 Placenta 27:494  
 Plasma concentration 27:431  
 Platform switching 27:353  
 Pneumothorax 27:469  
 Police officers 27:144  
 Postictal state 27:453  
 Posttraumatic stress disorder 27:560  
 Postural stability 27:566  
 Potassium 27:424  
 Primary hepatic neuroendocrine carcinoma 27:36  
 Problem-based learning 27:230  
 Proctocolitis 27:577  
 Prognostic factors 27:59  
 Proliferation 27:477  
 Proprioception 27:566  
 Prostate 27:163, 307  
 Protein kinase C 27:538  
 Proteomes 27:299  
 Pseudo-obstruction 27:234  
 Pseudoaneurysm 27:242  
 Psychosomatic symptoms 27:144  
 Pulmonary hypertension 27:336  
 Pulmonary lymphangioleio-myomatosis 27:469

**Q**

Quality of life 27:177  
 Quetiapine 27:508

**R**

Radical nephrectomy 27:59  
 Rapid initiation 27:508  
 Rat 27:485  
 Raw snail 27:184  
 Reciprocal clicking 27:323  
 Reliability 27:560  
 Remaining tooth 27:457  
 Renal angiomyolipoma 27:469  
 Renal cell carcinoma 27:45, 59  
 Renal cyst 27:64  
 Renal function 27:264  
 Renal functions 27:55  
 Resilience 27:230  
 Retroperitoneal 27:32  
 Retropubic prostatectomy 27:307  
 Rhabdomyosarcoma 27:239

**S**

Scrub typhus 27:573  
 Seizures 27:453  
 Sensitivity 27:138  
 Septic shock 27:222  
 Shikonin 27:477  
 Short-Form 36 Health Survey 27:280  
 Sildenafil 27:15  
 Sjögren's syndrome 27:190  
 Skull neoplasm 27:76  
 Slow coronary flow 27:55  
 Small-vessel occlusion 27:215  
 Social support 27:144  
 Sodium polystyrene sulfonate 27:155  
 Soft-tissue neoplasm 27:348  
 Sorbitol 27:155  
 Specificity 27:138  
 Spinal hamartoma 27:295  
 Spinal subdural hematoma 27:473  
 Spinal trauma 27:473  
 Splint 27:323  
 Steroid 27:251  
 Stone component 27:264  
 Subacute inflammatory demyelinating polyneuropathy 27:520  
 Superficial femoral artery 27:242  
 Surveillance 27:85  
 Survival of motor neuron 27:102  
 Systemic lupus erythematosus 27:125, 159, 251

**T**

Tadalafil 27:15  
 Taiwan 27:411  
 Temporomandibular disorders 27:323  
 Therapeutic chemoembolization 27:314  
 Thin basement membrane nephropathy 27:190  
 Third-generation HCV antibody enzyme immunoassay 27:258  
 Thrombocytopenia 27:85  
 Thyroid surgery 27:96  
 TNM stage 27:59  
 Tolerability 27:508  
 Traditional Chinese medicine 27:251  
 Transcatheter arterial chemoembolization 27:431, 554  
 Treatment 27:533  
 Tru-cut biopsy 27:163  
 Tumor necrosis 27:59  
 Turnaround time 27:138

**U**

Ulcer 27:114  
 Ultrasonography 27:85  
 Ultrasound 27:20  
 Uremia 27:258  
 Urethral adenocarcinoma 27:150  
 Urethral carcinoma 27:150  
 Urethral stricture disease 27:503

Urinary bladder 27:108, 132  
Urodynamics 27:132  
Urolithiasis 27:264

**V**

Validity 27:560  
Vardenafil 27:15

Variant Philadelphia chromosome 27:49  
Vascular endothelial growth factor 27:314  
Virulence factors 27:544

**W**

White blood cell 27:554  
Work stress 27:144